AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please amend the Abstract by rewriting same to read as follows.

A fan control apparatus and a fan control method which that sets [[the]] a stop period constant at [[the]] a starting time by adding a fan control in a time axis additively to a fan control by means of a temperature sensor. The fan control apparatus comprises includes a temperature sensor 9 which that detects the temperature in the equipment body; and a CPU [[1]] and a sub micom 4 which as sub-microcomputer that has a temperature control function thereof, which that perform the control of the cooling fans 7 and 8 according to the detected temperature value[[; a]] . The CPU 1 as a communication function thereof, which performs [[the]] a communication with a server [[11]] connected to the equipment body via a network [[10]]; and a CPU 1 and a sub micom 4 as a time control function thereof, which perform the sub-microcomputer performs the control of the cooling fans $\frac{7-and-8}{}$ according to the time value based on the communication commencement.